

# Fusion Kiosk™

Multifactor Authentication



KbPorT


# MULTIFACTOR AUTHENTICATION

## Future Security Standards


Multifactor authentication adds an additional layer of security, helping protect learners by keeping their personal information and records safe.

In addition, it helps learners continue to better prepare for their future careers. More hospitals and healthcare facilities are using various forms of multifactor authentication with doctors and nurses as they are able to gain access to patient records, prescriptions, etc. Hospitals will use the same measures with patients to protect their information and prevent hackers from charging medical care.

As healthcare evolves, so does security; learners will experience multifactor authentication in their future careers, so it is critical to make using it second nature.



**KbPort™ offers a range of identification methods to protect the privacy of learners as well as to better prepare them for evolving healthcare technology.**



# FUSION KIOSK™

## Multifactor Authentication

Protect the privacy of your learners and prepare them for evolving technology in hospital settings using KbPort™ Fusion Kiosk™. Fusion Kiosk™ provides educators the choice of seven different authentication methods in which a student can log into a session. Options include something they know (credentials), something they have (swipe card), and/or something they are (face scan).

## Authentication Methods



**Credentials**



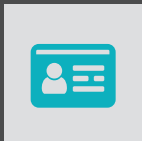
**PalmSecure®**



**Face Scan**



**Voice**



**Swipe Card**



**QR Code**

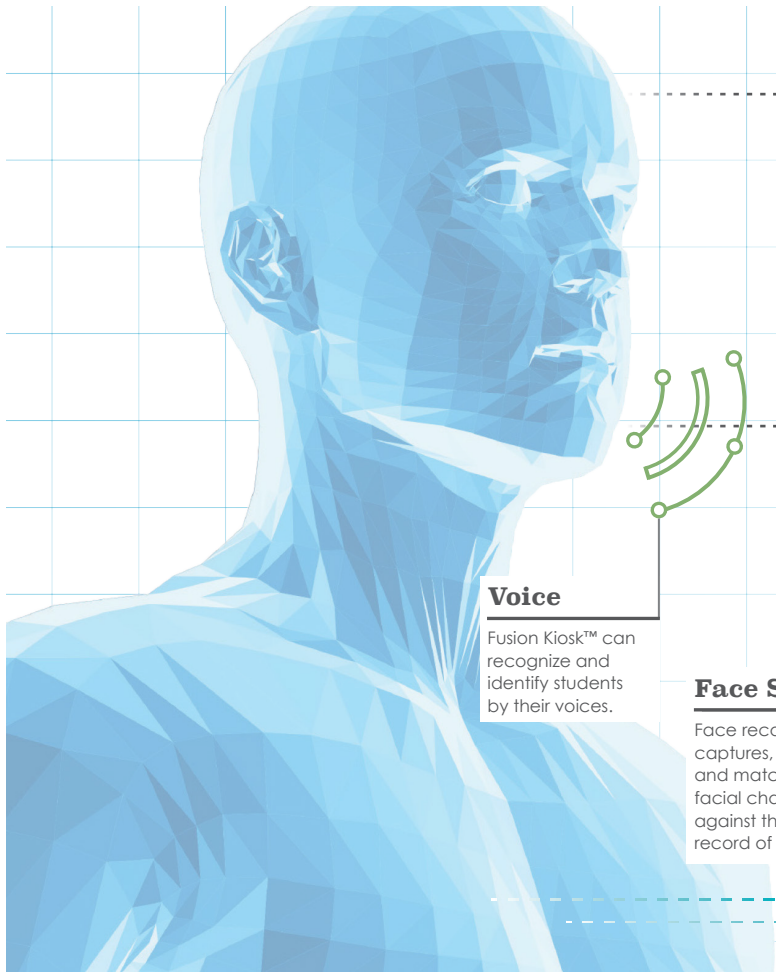


**Wearables\***



**Guest**

\*Special additional hardware required.



### **Voice**

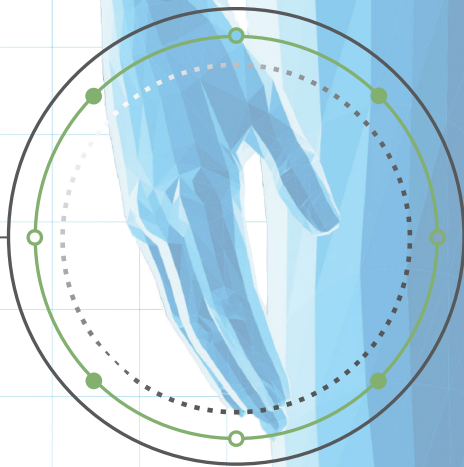
Fusion Kiosk™ can recognize and identify students by their voices.

### **Face Scan**

Face recognition captures, measures, and matches unique facial characteristics against the stored record of a subject.

## **PalmSecure®**

Palm scanning, another biometric measure Fusion Kiosk™ can detect, is 100 times more accurate than a fingerprint scan.



PalmSecure® is a registered trademark of Fujitsu.

# Simulate, educate, improve.

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**Connect with KbPort™**

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